

Message Text

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72

ORIGIN EB-07

INFO OCT-01 CIAE-00 COME-00 DODE-00 NSAE-00 TRSE-00 EUR-12

ERDA-05 ISO-00 MC-02 EA-06 /033 R

DRAFTED BY EB/ITP/EWT:LROSS:ERS
APPROVED BY EB/ITP/EWT:RWPRACHT
COMMERCE/OEA-MKRAVETZ
;PE

----- 127968

R 012352Z MAY 75
FM SECSTATE WASHDC
TO USMISSION OECD PARIS

C O N F I D E N T I A L STATE 102482

EXCON

E.O. 11652: XGDS-1

TAGS: ESTC, COCOM, GW, HU

SUBJECT: GERMAN INTEGRATED CIRCUITS TO HUNGARY - IL 1564

REF: COCOM DOC (75)758

1) RESERVE. US REEXPORT AUTHORIZATION REQUIRED. NO US
CASE RECEIVED. ADDITIONAL INFORMATION AS TO WHY THESE
THREE TYPES OF CIRCUITS ARE NEEDED FOR THE CITED METERS
AS WELL AS INTENDED USES OF THE METERS WOULD BE HELPFUL.

2) FYI - US TECHNICIAN BELIEVES IT WOULD BE RATHER
INCONGRUOUS TO FIND THE THREE TYPES OF IC'S REQUESTED
IN SAME PIECE OF EQUIPMENT. IM 7552 (A RANDOM ACCESS
MEMORY IC DESIGNED FOR AND PRIMARILY USED IN COMPUTER
APPLICATIONS) HAS SPECIFICATIONS AND OPERATING
CHARACTERISTICS BEYOND THOSE OF IC'S NORMALLY USED IN
PROGRAMMABLE DIGITAL FREQUENCY AND TIME METERS WHICH DO
NOT REQUIRE THIS SIZE MEMORY. FAIRCHILD 95H90

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(A DIVIDER UNIT DESIGNED SPECIFICALLY FOR SOPHISTICATED

SYNTHESIZERS OPERATING UP TO 350 MHZ) EXCEEDS THE REQUIREMENTS OF CITED METERS WHICH WOULD NOT NEED UNITS CAPABLE OF OPERATING ABOVE 200 MHZ AND WOULD NOT REQUIRE OTHER THAN DECADE DIVISION. THE 914 CIRCUIT, ON THE OTHER HAND, IS A TYPE OF IC WHICH COULD BE USED IN A COUNTER METER AND REPRESENTS A SIGNIFICANTLY LOWER TECHNOLOGICAL AND PERFORMANCE LEVEL THAN THE OTHER TWO UNITS. IF PUT IN A PLASTIC PACKAGE, IT WOULD NOT BE COVERED BY IL 1564.
END FYI. KISSINGER

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
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Control Number: n/a
Copy: SINGLE
Draft Date: 01 MAY 1975
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Authority: GarlanWA
Disposition Case Number: n/a
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Disposition History: n/a
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